

CLAIMS

1. A method of transferring a coating onto articles having skew surfaces, the method being characterized in that it comprises the steps of applying a coating on the articles, which coating is carried by a transfer support that has a pyrolysis temperature lower than a melting temperature of the coating, the coating itself having a sealing temperature lower than the pyrolysis temperature of the transfer support, and then of subjecting articles coated in this way to the melting temperature of the coating.
2. A transfer method according to claim 1, characterized in that the transfer support is partially withdrawn prior to subjecting the articles to a rise in temperature.